EC2 created and installed docker,kube,eks,git and aws cli

Cloned the repo to the EC2

```
root@ip-172-31-44-167:~# git clone https://github.com/Vennilavan12/Brain-Tasks-App.git
Cloning into 'Brain-Tasks-App'...
remote: Enumerating objects: 8, done.
remote: Total 8 (delta 0), reused 0 (delta 0), pack-reused 8 (from 1)
Receiving objects: 100% (8/8), 100.04 KiB | 25.01 MiB/s, done.
root@ip-172-31-44-167:~# cd Brain-Tasks-App/
^[[Droot@ip-172-31-44-167:~/Brain-Tasks-App# ls -rlt
```

Created docker file and nginx conf file :

```
root@ip-172-31-44-167:~/Brain-Tasks-App# ls -rlt
total 12
drwxr-xr-x 3 root root 4096 Feb 14 06:23 dist
-rw-r--r-- 1 root root  302 Feb 14 06:23 dockerfile
-rw-r--r-- 1 root root  170 Feb 14 06:26 nginx.conf
root@ip-172-31-44-167:~/Brain-Tasks-App#
```

Built docker image :

```
root@ip-172-31-44-167:~/Brain-Tasks-App# docker build -t braintasks-app .
DEPRECATED: The legacy builder is deprecated and will be removed in a future release.
            Install the buildx component to build images with BuildKit:
            https://docs.docker.com/go/buildx/

Sending build context to Docker daemon  487.4kB
Step 1/6 : FROM nginx:alpine
alpine: Pulling from library/nginx
589002ba0eae: Pulling fs layer
bca5d04786e1: Pulling fs layer
3e2c181db1b0: Pulling fs layer
6b7b6c7061b7: Pulling fs layer
399d0898a94e: Pulling fs layer
955a8478f9ac: Pulling fs layer
```

```
root@ip-172-31-44-167:~/Brain-Tasks-App# docker images
REPOSITORY        TAG        IMAGE ID        CREATED          SIZE
braintasks-app    latest     fcf1fa62ab3e    26 seconds ago   62.4MB
nginx             alpine     b76de378d572    9 days ago       62.1MB
root@ip-172-31-44-167:~/Brain-Tasks-App#
```

Docker image ran and checked if it is working:

```
root@ip-172-31-44-167:~/Brain-Tasks-App# docker run -d -p 3000:3000 braintasks-app
6cf3ff9406ff5f07d0683080c73247feffb1a6cb7306a41469fe621f8fefe78d
root@ip-172-31-44-167:~/Brain-Tasks-App# docker ps
CONTAINER ID   IMAGE            COMMAND                 CREATED        STATUS        PORTS                                                            NAMES
6cf3ff9406ff   braintasks-app   "/docker-entrypoint.…"  7 seconds ago  Up 7 seconds  80/tcp, 0.0.0.0:3000->3000/tcp, [::]:3000->3000/tcp   jovial_joliot
root@ip-172-31-44-167:~/Brain-Tasks-App#
```

Launched the app in browser and verified app, itsworking
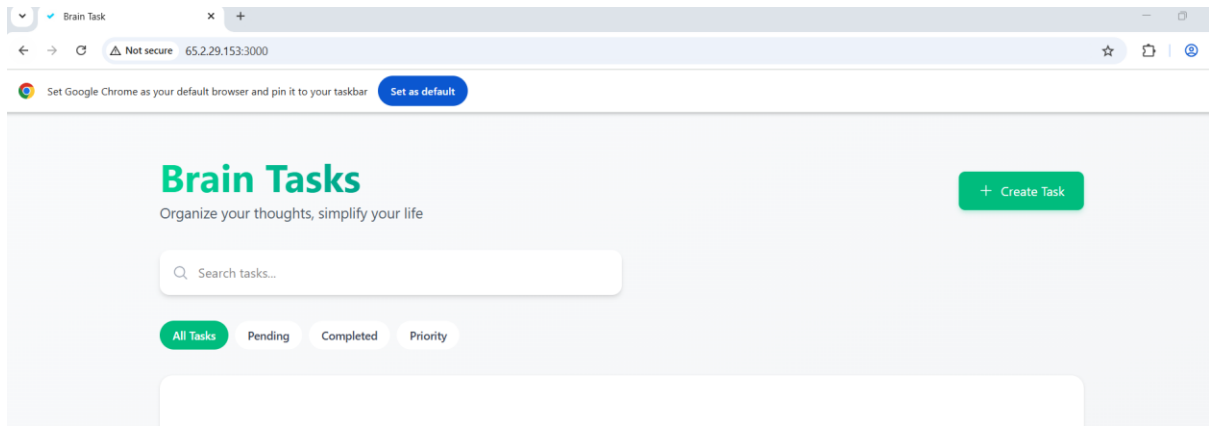
Created ECR repo from EC2:

```
root@ip-172-31-44-167:~/Brain-Tasks-App# aws ecr create-repository --repository-name react-app
{
    "repository": {
        "repositoryArn": "arn:aws:ecr:ap-south-1:319220143636:repository/react-app",
        "registryId": "319220143636",
        "repositoryName": "react-app",
        "repositoryUri": "319220143636.dkr.ecr.ap-south-1.amazonaws.com/react-app",
        "createdAt": "2026-02-14T06:35:46.157000+00:00",
        "imageTagMutability": "MUTABLE",
        "imageScanningConfiguration": {
            "scanOnPush": false
        },
        "encryptionConfiguration": {
            "encryptionType": "AES256"
        }
    }
}
root@ip-172-31-44-167:~/Brain-Tasks-App#
```


Before Tagging image to ECR repo name

```
root@ip-172-31-44-167:~/Brain-Tasks-App# docker images
REPOSITORY        TAG       IMAGE ID        CREATED         SIZE
braintasks-app    latest    fcf1fa62ab3e    10 minutes ago  62.4MB
nginx             alpine    b76de378d572    9 days ago      62.1MB
root@ip-172-31-44-167:~/Brain-Tasks-App# docker tag braintasks:latest 319220143636.dkr.ecr.ap-south-1.amazonaws.com/braintasks-app:latest
```

After Tagging:

```
root@ip-172-31-44-167:~/Brain-Tasks-App# docker tag braintasks-app:latest 319220143636.dkr.ecr.ap-south-1.amazonaws.com/react-app:latest
root@ip-172-31-44-167:~/Brain-Tasks-App# docker images
REPOSITORY                                                      TAG       IMAGE ID        CREATED         SIZE
319220143636.dkr.ecr.ap-south-1.amazonaws.com/react-app         latest    fcf1fa62ab3e    16 minutes ago  62.4MB
braintasks-app                                                  latest    fcf1fa62ab3e    16 minutes ago  62.4MB
nginx                                                           alpine    b76de378d572    9 days ago      62.1MB
root@ip-172-31-44-167:~/Brain-Tasks-App#
```

Pushed image to ECR repository:

```
root@ip-172-31-44-167:~/Brain-Tasks-App# docker push 319220143636.dkr.ecr.ap-south-1.amazonaws.com/react-app
Using default tag: latest
The push refers to repository [319220143636.dkr.ecr.ap-south-1.amazonaws.com/react-app]
ff67c078fe3a: Pushed
9c6438dd9b49: Pushed
51f37d08a38a: Pushed
da3ac26fdf0f: Pushed
7b2903554e63: Pushed
6c0e59fd138a: Pushed
aa0fc249df10: Pushed
f35bcec50d8c: Pushed
660f9a93104f: Pushed
53998a5033c3: Pushed
989e799e6349: Pushed
latest: digest: sha256:ad45de48a10f166171c1f5c246a51cc51e217edbd3b5a82125037c5275dcf2e1 size: 2613
root@ip-172-31-44-167:~/Brain-Tasks-App#
```

react-app

Summary | **Images** | Lifecycle policy | Permissions | Repository tags

Images (1) Info   Delete | Copy URI | Details | Scan | **View push commands**

Q Filter active images

Image tags	▽	Type	Created at	▽	Image size (MB)	▽	Image digest	Last pulled at	▽
latest		Image	February 14, 2026, 12:15:43 (UTC+05.5)		26.08		sha256:ad45de48a10f166...	-	

Initiated EKS cluster t3.micro with 7 nodes:

```
root@ip-172-31-44-167:~/Brain-Tasks-App# eksctl create cluster \
  --name react-eks-cluster \
  --region ap-south-1 \
  --nodegroup-name reactapp-nodes \
  --node-type t3.micro \
  --nodes 7
2026-02-14 06:50:02 [i]   eksctl version 0.222.0
2026-02-14 06:50:02 [i]   using region ap-south-1
2026-02-14 06:50:02 [i]   setting availability zones to [ap-south-1a ap-south-1b ap-south-1c]
2026-02-14 06:50:02 [i]   subnets for ap-south-1a - public:192.168.0.0/19 private:192.168.96.0/19
2026-02-14 06:50:02 [i]   subnets for ap-south-1b - public:192.168.32.0/19 private:192.168.128.0/19
2026-02-14 06:50:02 [i]   subnets for ap-south-1c - public:192.168.64.0/19 private:192.168.160.0/19
2026-02-14 06:50:02 [i]   nodegroup "reactapp-nodes" will use "" [AmazonLinux2023/1.34]
2026-02-14 06:50:02 [!]   Auto Mode will be enabled by default in an upcoming release of eksctl. This means managed node groups and managed networking add-ons will no longer be created by default. To maintain
current behavior, explicitly set 'autoModeConfig.enabled: false' in your cluster configuration. Learn more: https://eksctl.io/usage/auto-mode/
2026-02-14 06:50:02 [i]   using Kubernetes version 1.34
2026-02-14 06:50:02 [i]   creating EKS cluster "react-eks-cluster" in "ap-south-1" region with managed nodes
2026-02-14 06:50:02 [i]   will create 2 separate CloudFormation stacks for cluster itself and the initial managed nodegroup
2026-02-14 06:50:02 [i]   if you encounter any issues, check CloudFormation console or try 'eksctl utils describe-stacks --region=ap-south-1 --cluster=react-eks-cluster'
2026-02-14 06:50:02 [i]   Kubernetes API endpoint access will use default of {publicAccess=true, privateAccess=false} for cluster "react-eks-cluster" in "ap-south-1"
2026-02-14 06:50:02 [i]   CloudWatch logging will not be enabled for cluster "react-eks-cluster" in "ap-south-1"
2026-02-14 06:50:02 [i]   you can enable it with 'eksctl utils update-cluster-logging --enable-types={SPECIFY-YOUR-LOG-TYPES-HERE (e.g. all)} --region=ap-south-1 --cluster=react-eks-cluster'
2026-02-14 06:50:02 [i]   default addons metrics-server, vpc-cni, kube-proxy, coredns were not specified, will install them as EKS addons
2026-02-14 06:50:02 [i]
```

Created EKS cluster :

```
2026-02-14 07:03:20 [✓]   all EKS cluster resources for "react-eks-cluster" have been created
2026-02-14 07:03:20 [i]   nodegroup "reactapp-nodes" has 7 node(s)
2026-02-14 07:03:20 [i]   node "ip-192-168-0-210.ap-south-1.compute.internal" is ready
2026-02-14 07:03:20 [i]   node "ip-192-168-10-47.ap-south-1.compute.internal" is ready
2026-02-14 07:03:20 [i]   node "ip-192-168-22-69.ap-south-1.compute.internal" is ready
2026-02-14 07:03:20 [i]   node "ip-192-168-37-151.ap-south-1.compute.internal" is ready
2026-02-14 07:03:20 [i]   node "ip-192-168-61-34.ap-south-1.compute.internal" is ready
2026-02-14 07:03:20 [i]   node "ip-192-168-87-193.ap-south-1.compute.internal" is ready
2026-02-14 07:03:20 [i]   node "ip-192-168-90-235.ap-south-1.compute.internal" is ready
2026-02-14 07:03:20 [i]   waiting for at least 7 node(s) to become ready in "reactapp-nodes"
2026-02-14 07:03:20 [i]   nodegroup "reactapp-nodes" has 7 node(s)
2026-02-14 07:03:20 [i]   node "ip-192-168-0-210.ap-south-1.compute.internal" is ready
2026-02-14 07:03:20 [i]   node "ip-192-168-10-47.ap-south-1.compute.internal" is ready
2026-02-14 07:03:20 [i]   node "ip-192-168-22-69.ap-south-1.compute.internal" is ready
2026-02-14 07:03:20 [i]   node "ip-192-168-37-151.ap-south-1.compute.internal" is ready
2026-02-14 07:03:20 [i]   node "ip-192-168-61-34.ap-south-1.compute.internal" is ready
2026-02-14 07:03:20 [i]   node "ip-192-168-87-193.ap-south-1.compute.internal" is ready
2026-02-14 07:03:20 [i]   node "ip-192-168-90-235.ap-south-1.compute.internal" is ready
2026-02-14 07:03:20 [✓]   created 1 managed nodegroup(s) in cluster "react-eks-cluster"
2026-02-14 07:03:20 [i]   creating addon: metrics-server
2026-02-14 07:03:20 [i]   successfully created addon: metrics-server
2026-02-14 07:03:21 [i]   kubectl command should work with "/root/.kube/config", try 'kubectl get nodes'
2026-02-14 07:03:21 [✓]   EKS cluster "react-eks-cluster" in "ap-south-1" region is ready
root@ip-172-31-44-167:~/Brain-Tasks-App#
```

Clusters (1) Info

Filter clusters

	Cluster name	▲	Status	▽	Kubernetes version	▽	Support period	▽	Upgrade policy	▽	Created	▽	Provider	▽
○	react-eks-cluster		⊘ Active		1.34 Upgrade now		① Standard support until December 2, 2026		Extended support		14 minutes ago		EKS	

Instances (8) Info

Find Instance by attribute or tag (case-sensitive)   All states ▼

Last updated less than a minute ago   Connect   Instance state ▼   Actions ▼   Launch instances ▼

	Name ✎	▽	Instance ID	Instance state	▽	Instance type	▽	Status check	Alarm status	Availability Zone	▽	Public IPv4 DNS	▽	Public
☐	react-eks-cluster-reactapp-nodes-Node		i-02fdb79a86cb3f7df	⊘ Running		t3.micro		⊘ 3/3 checks passed	View alarms +	ap-south-1c		ec2-13-202-91-207.ap-...		13.20;
☐	react-eks-cluster-reactapp-nodes-Node		i-03f0f458ffb39d617	⊘ Running		t3.micro		⊘ 3/3 checks passed	View alarms +	ap-south-1c		ec2-15-207-237-250.ap...		15.20;
☐	Mybrain		i-07eb24c483f5643cd	⊘ Running		t3.micro		⊘ 3/3 checks passed	View alarms +	ap-south-1a		ec2-65-2-29-153.ap-so...		65.2.2
☐	react-eks-cluster-reactapp-nodes-Node		i-061ea9209596c356a	⊘ Running		t3.micro		⊘ 3/3 checks passed	View alarms +	ap-south-1a		ec2-13-235-243-185.ap...		13.23;
☐	react-eks-cluster-reactapp-nodes-Node		i-06c6d6aa33ea2898a	⊘ Running		t3.micro		⊘ 3/3 checks passed	View alarms +	ap-south-1a		ec2-13-126-222-127.ap...		13.12(
☐	react-eks-cluster-reactapp-nodes-Node		i-039fdcc3988b4bf77	⊘ Running		t3.micro		⊘ 3/3 checks passed	View alarms +	ap-south-1a		ec2-65-1-136-27.ap-so...		65.1.1
☐	react-eks-cluster-reactapp-nodes-Node		i-0528293494119765e	⊘ Running		t3.micro		⊘ 3/3 checks passed	View alarms +	ap-south-1b		ec2-13-203-86-231.ap-...		13.20;
☐	react-eks-cluster-reactapp-nodes-Node		i-02850376c5d63c7ac	⊘ Running		t3.micro		⊘ 3/3 checks passed	View alarms +	ap-south-1b		ec2-3-110-156-251.ap-...		3.110.

Created deployment.yaml and service.yaml files:

```
root@ip-172-31-44-167:~/Brain-Tasks-App# cat deployment.yaml
apiVersion: apps/v1
kind: Deployment
metadata:
  name: brain-tasks-deployment
spec:
  replicas: 2
  selector:
    matchLabels:
      app: react-app
  template:
    metadata:
      labels:
        app: react-app
    spec:
      containers:
      - name: react-app
        image: 319220143636.dkr.ecr.ap-south-1.amazonaws.com/react-app
        ports:
        - containerPort: 3000
root@ip-172-31-44-167:~/Brain-Tasks-App#
```

```
root@ip-172-31-44-167:~/Brain-Tasks-App# cat service.yaml
apiVersion: v1
kind: Service
metadata:
  name: react-app-service
spec:
  type: LoadBalancer
  selector:
    app: react-app
  ports:
    - protocol: TCP
      port: 80
      targetPort: 3000
root@ip-172-31-44-167:~/Brain-Tasks-App#
```

Applied deployment and service.yaml :

```
root@ip-172-31-44-167:~/Brain-Tasks-App# kubectl apply -f deployment.yaml
deployment.apps/brain-tasks-deployment created
root@ip-172-31-44-167:~/Brain-Tasks-App# kubectl apply -f service.yaml
service/react-app-service created
root@ip-172-31-44-167:~/Brain-Tasks-App#
```

Verified nodes,pods and services:

```
root@ip-172-31-44-167:~/Brain-Tasks-App# kubectl get nodes
NAME                                          STATUS   ROLES    AGE   VERSION
ip-192-168-0-210.ap-south-1.compute.internal  Ready    <none>   11m   v1.34.3-eks-70ce843
ip-192-168-10-47.ap-south-1.compute.internal  Ready    <none>   11m   v1.34.3-eks-70ce843
ip-192-168-22-69.ap-south-1.compute.internal  Ready    <none>   11m   v1.34.3-eks-70ce843
ip-192-168-37-151.ap-south-1.compute.internal Ready    <none>   11m   v1.34.3-eks-70ce843
ip-192-168-61-34.ap-south-1.compute.internal  Ready    <none>   11m   v1.34.3-eks-70ce843
ip-192-168-87-193.ap-south-1.compute.internal Ready    <none>   11m   v1.34.3-eks-70ce843
ip-192-168-90-235.ap-south-1.compute.internal Ready    <none>   11m   v1.34.3-eks-70ce843
root@ip-172-31-44-167:~/Brain-Tasks-App# kubectl get pods
NAME                                  READY   STATUS    RESTARTS   AGE
brain-tasks-deployment-7688d4484d-bchrw  1/1  Running   0          47s
brain-tasks-deployment-7688d4484d-rzqnp  1/1  Running   0          47s
root@ip-172-31-44-167:~/Brain-Tasks-App# kubectl get svc
NAME               TYPE           CLUSTER-IP     EXTERNAL-IP                                                              PORT(S)        AGE
kubernetes         ClusterIP      10.100.0.1     <none>                                                                   443/TCP        17m
react-app-service  LoadBalancer   10.100.136.2   ab677cdd5b1974e81916fee8bfde08d4-1524205102.ap-south-1.elb.amazonaws.com 80:30576/TCP   43s
root@ip-172-31-44-167:~/Brain-Tasks-App#
```

Verified the application launch in browser with Load Balancer ARN:
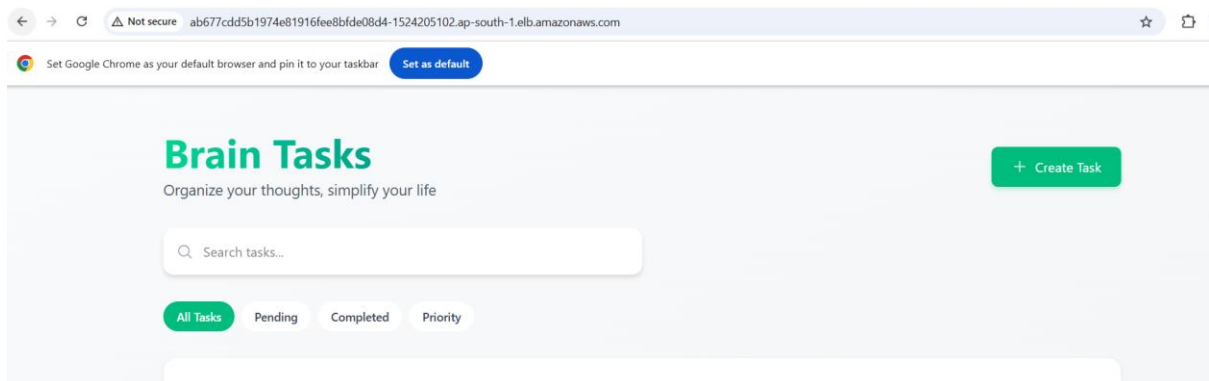
Pushed codes to the public GIT repo:

```
root@ip-172-31-44-167:~/Brain-Tasks-App# git remote add origin https://github.com/senthamil-Devops/Braintask-...
root@ip-172-31-44-167:~/Brain-Tasks-App# git push -u origin main
Username for 'https://github.com': senthamil-Devops
Password for 'https://senthamil-Devops@github.com':
Enumerating objects: 16, done.
Counting objects: 100% (16/16), done.
Delta compression using up to 2 threads
Compressing objects: 100% (15/15), done.
Writing objects: 100% (16/16), 101.92 KiB | 50.96 MiB/s, done.
Total 16 (delta 0), reused 8 (delta 0), pack-reused 0
To https://github.com/senthamil-Devops/Braintask-react-app.git
 * [new branch]      main -> main
branch 'main' set up to track 'origin/main'.
root@ip-172-31-44-167:~/Brain-Tasks-App#
```

I was not able to edit using kubectl edit configmap aws-auth -n kube-system

Hence I created aws-auth.yaml and applied it

Updated the cluster configmap with the codebuild role arn for eks access

Built project in Codebuildproject and triggered the build in lambda:

Verified the build and execution was successful:

Load Balancer ARN:

ab677cdd5b1974e81916fee8bfde08d4-1524205102.ap-south-1.elb.amazonaws.com

Verified after built code in codpipleine using Lambda

Logs verified in Cloudwatch:

Validated the pod logs:

```
root@ip-172-31-44-167:~/Brain-Tasks-App# kubectl log brain-tasks-deployment-7688d4484d-bchrw
error: unknown command "log" for "kubectl"

Did you mean this?
        top
        logs
root@ip-172-31-44-167:~/Brain-Tasks-App# kubectl logs brain-tasks-deployment-7688d4484d-bchrw
/docker-entrypoint.sh: /docker-entrypoint.d/ is not empty, will attempt to perform configuration
/docker-entrypoint.sh: Looking for shell scripts in /docker-entrypoint.d/
/docker-entrypoint.sh: Launching /docker-entrypoint.d/10-listen-on-ipv6-by-default.sh
10-listen-on-ipv6-by-default.sh: info: Getting the checksum of /etc/nginx/conf.d/default.conf
10-listen-on-ipv6-by-default.sh: info: /etc/nginx/conf.d/default.conf differs from the packaged version
/docker-entrypoint.sh: Sourcing /docker-entrypoint.d/15-local-resolvers.envsh
/docker-entrypoint.sh: Launching /docker-entrypoint.d/20-envsubst-on-templates.sh
/docker-entrypoint.sh: Launching /docker-entrypoint.d/30-tune-worker-processes.sh
/docker-entrypoint.sh: Configuration complete; ready for start up
2026/02/14 07:12:51 [notice] 1#1: using the "epoll" event method
2026/02/14 07:12:51 [notice] 1#1: nginx/1.29.5
2026/02/14 07:12:51 [notice] 1#1: built by gcc 15.2.0 (Alpine 15.2.0)
2026/02/14 07:12:51 [notice] 1#1: OS: Linux 6.12.66-88.122.amzn2023.x86_64
2026/02/14 07:12:51 [notice] 1#1: getrlimit(RLIMIT_NOFILE): 65536:1048576
2026/02/14 07:12:51 [notice] 1#1: start worker processes
2026/02/14 07:12:51 [notice] 1#1: start worker process 30
2026/02/14 07:12:51 [notice] 1#1: start worker process 31
192.168.37.151 - - [14/Feb/2026:07:14:23 +0000] "GET /assets/index-DPTLVrPB.css HTTP/1.1" 200 20448 "http://ab677cdd5b1974e81916fee8bfde08d4-1524205102.ap-south-1.elb.a
mazonaws.com/" "Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/145.0.0.0 Safari/537.36" "-"
192.168.37.151 - - [14/Feb/2026:07:20:28 +0000] "GET / HTTP/1.1" 200 603 "-" "Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/12
2.0.0.0 Safari/537.36" "-"
192.168.37.151 - - [14/Feb/2026:07:20:28 +0000] "GET /assets/index-BHGiHu50.js HTTP/1.1" 200 295084 "-" "Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (K
HTML, like Gecko) Chrome/122.0.0.0 Safari/537.36" "-"
192.168.61.34 - - [14/Feb/2026:07:28:41 +0000] "GET /i9Ay HTTP/1.1" 200 603 "-" "Mozilla/5.0 (Macintosh; Intel Mac OS X 10.9; rv:32.0) Gecko/20100101 Firefox/32.0" "-"
192.168.37.151 - - [14/Feb/2026:07:28:42 +0000] "GET /MPLt HTTP/1.1" 200 603 "-" "Mozilla/5.0 (Macintosh; Intel Mac OS X 10.9; rv:32.0) Gecko/20100101 Firefox/32.0" "-"
```

```
192.168.61.34 - - [14/Feb/2026:17:54:18 +0000] "GET /ty.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:18 +0000] "GET /fwe.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:18 +0000] "GET /g.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:18 +0000] "GET /tx1.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:18 +0000] "GET /xv.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:18 +0000] "GET /x56.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:18 +0000] "GET /htaccess.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:18 +0000] "GET /x50.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:18 +0000] "GET /fv.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /lsd.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /atx.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /z60.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /m.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /lv.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /css.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /cong.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /w.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /gmo.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /ww1.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /bless5.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /f35.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /juuuu.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /file7.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /file48.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /new4.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /pop.php HTTP/1.1" 200 603 "-" "-" "-"
192.168.61.34 - - [14/Feb/2026:17:54:19 +0000] "GET /file9.php HTTP/1.1" 200 603 "-" "-" "-"
root@ip-172-31-44-167:~/Brain-Tasks-App#
```